3 GW 3 Revised 1967 ECEIVED

County. Choutesu

STATE OF MONTANA AUG 2 ADMINISTRATOR OF GROUNDWATER CODE

MONTANA DEPARTMENTANATWATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Lann Ha Downs	
For Administrator's Use	Address Warrick Rt. Box 3. Big Sandy.	Mont.
ile 371462	Contractor (if any)	. Aris
6-29-23	Address of Contractor	ere, 6 Sometime
GW 1 4:00 pm	Date Started Sapt 1950 Date Complete	d Sent TOTA
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	, , , , , , , , , , , , , , , , , , ,	
	developed spring, drains, etc.)	
	notural flow of water	

N ·		
	2. Means of withdrawing water (gravity, pum	p, canal, etc.)
	free fluwing spring	
	3. Depth of water table	
E		and the second second
	4. Use of the water stock water	
	5. Amount of groundwater claimed (in mine	r's inches or gallon
5 SE 23	per minutebon (2) gal. per min. m running into measured container. (full flow of spring	onstant are of
7 15E	If used for irrigation, give number of a	
s w	of land	
DICATE POINT OF APPROPRIATION		
ND PLACE OF USE, IF POSSIBLE. evation of spring, if known or esti-		
ated 4000 feet	7. Estimate amount of water used each year	المراجع المراج
	8. Months of year spring flows	
	211.	e congre
	\mathcal{L}_{i}	49

4 Sec.

OF APPROPRIATION SE, IP POSSIBLE If known or estl

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			L	Andrewson Control	
Cw3		App	roved Stock Form-State Pi	ublishing Co., Helena, I	Montana—39718 3 10
File No				.т 27 т	15E
DUPLICATE		Andreas Andreas		County	Choutean
	RECE	ADMINISTRATOR O	F MONTANA F GROUNDWATE	B CODE	
	AUG 2	197 OFFICE OF S	PATE ENGINEER		
No	tice of C	ompletion of	Groundwate	r Appropr	iation
	EEZOTECE2 un	Witho	ut Well		100
		Under Chapter 237 M	ontana Session Lav	vs, 1961)	

					Date of Appropriation of Groundwater
					Owner Lynn H. Dumas Address Harrick Rt. Box 3, Bag Sandy, Mont.
					Contractor (if any)
					Address of Contractor as above
					Date Started Hay 1938 Date Completed Hay 1938
		И			Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
					water when applicable
					netural flow of spring water
			x		
					Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
81		s			estimate approximate lengths of periods of use
Œ½.	SEL/S	c.23	т27.	R. 15E	Two (2) gallons per min, measured by 1 in pipe.
			approp		
iia. Dr	10. 991	use, 11	possib	ie.	
3	714	6.3			flow of spring.
	-29		7		
	40				1. A. A. A.
	1 0	o p	300		Signature of Owner Jun H. Wunner
			,		Date June 29, 1973

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. lease answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

		CE			series.		Date of Appropriation of Groundwater Ray 1951
		AUG 2					Owner Lynn H. Disses Address Barrick Rt. Sox 3.
	MATECOLI DOCE::	A DEPART	MENT. D CONS	OF NO SERVA	หมา พบก	<u>'</u> .	Contractor (if any)self_
			÷.	••.			Address of Contractor
							Date Started
		N	•				Describe means of obtaining groundwater without a well "as b sub-irrigation and other natural processes". Include depth i
	,			ļ			water when applicable
						:	natural flow of spring water
				<u> </u>		E	
				×			Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitted
	.1/1. SE	s 164c.23	T.2	7 . R	15	E	estimate approximate lengths of periods of use
SE.		oint of	appi	opri	ition		Four (4) gal. per min. measured by pipe running into measured container. constant use of full fi
Ind	iente p I place	or use, .					
Ind	place	146L					of spring.
SE.	21 6 7 14 15 15 15						그리 마루바라 확취 첫 그리고 있는 그리고 있는 그림은 다른 사람이 없었다.

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA; se COUNTY OF CHUTEAU; se Chu

DUPLICATE

AUG.2 19/3 STATE OF MONTANA

MONTANA DEPARTMENT OF NATOFFICE OF STATE ENGINEER
RESOURCES AND CONSERVATION

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Lynn N. Dimas Address Warrick Rt. Box 3. Big Sandy, Ment.
	Contractor (if any)
	Address of Contractor 38 shove:
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	natural flow of spring water
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
SW1/SWI/Gec24 T.27 R.15	
Indiente point of appropriation	The state of the s
and place of use, if possible.	into measured container, constant use of full flow
371465	of spring.
6-29-73	
2/-/3	Signature of Owner Lynn Hamis
4:00 p.m.	Signature of Owner of Manual Communication
-	DateJune 29, 1973

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STATE OF MONTANA. S. COUNTY OF CHOUTEAU. S. FHed Cine 29 1973

at Cing. C. Hawa.

County Clerk

By. Deputy

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

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s estima	e approximate lengths of periods of use
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ndicate point of appropriation	1) gal, per min, measured by pipe running into
nd place of use, if possible.	red conteiner, constant use of full flow of
37146 -spri	18 4

This form to be prepared by contractor (if any), otherwise by the owner.

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COUNTY OF UNOUTEAU. SEE

Filed Line 29 1923

at: Sico o'clock M.

County Clerk

By Deputy

For a Paid

County

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File No.

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Chouteau

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

	6	e (<u>م</u>	[] []	A)	er O	napter 237 Montana Session Laws, 1961)
		þ	UG	2	191	J or M	Date of Appropriation of Groundwater Oct. 1960 ATUOWner Lynn H. Dumas Address Warrick Rt. Box 3, ATUON Big Sandy, Hont. Contractor (if any) \$917
					•		Address of Contractor
					1		Date Started
		,					water when applicable
						Χ	
							E
							Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NE 1/S	W1/4		 8 24	т 2	Z r!	l 5E	estimate approximate lengths of periods of use
Indicate and pla							into measured container, constant use of full flo
# 6-2	?	-75	9			٠	of_spring_
4.	00	D)	پدر ا			1	Signature of Owner June 29, 1973

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File No

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DUPLICATE

Chouteau County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

of Completion of Grandling

RECEIVED .	apter 237 Montana Session Laws, 1961)
AUG 2 19/5	Date of Appropriation of Groundwater. Oct. 1960
ACTITANA DEPARTMENT OF NATURAL ASSURCES AND CONSERVATION	Owner Lynn H. Dumas Address Warrick Rt. Box 3. Big Sandy, Mont. Contractor (if any) self
	Address of Contractor AS ABOYE
	Date StartedOct1960 Date Completed Oct1960
N.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
X	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SM. 1/MEI/Ecc24 T.27. R.15E Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use

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STATE OF MONTANA.

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Approved Stock Form—State Publishing Co., Helena, Montana—39318,

T. 27 R 15E2

County Chouteau

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

CECEIVED	Date of Appropriation of Groundwater Rey 1957 Owner Lynn H. Dumas Addres Varrick Rt. Box 3, Big Sandy, Nont.
GOLDES AND CONSERVATION 4.00 P. n.	Contractor (if any)
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	natural flow of spring water
5	
X X	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE 1MI/4sc24 T27 R15E. Indicate point of appropriation and place of use, if possible.	four (4) gal. per win. measured by pipe running into measured container, constant use of full flo
	of spring.

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File No.....

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DUPLICATE

County Chouteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

2 1973 DEPARTMENT OF N	Owner Lynn H. Dumis Address Warrick Rt. Rox 3. ATIO Contractor (if any)
CURUES, AND CO	Address of Contractor AS Above
	Date Started
Ň	Describe means of obtaining groundwater without a well 'fas by sub-irrigation and other natural processes'. Include depth to
	water when applicable
	natural flow of spring water
	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitten
	estimate approximate lengths of periods of use
SE 4 NM / Sec. 24 T 27 R 15 ndicate point of appropriation	
nd place of use, if possible.	into measured container, constant use of full fl
311470 6-29-73 4:00 p.m.	of spring.
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DUPLICATE

County Chouteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

AUG 2 1973 MONTANA DEPARTMENT OF NATU	Contractor (if any) Address Hall Too Co., Box 3, Big Sandy, Mont.
RESOURCES AND CONSERVATION	Address of Contractor as above Date Started July 1945 Date Completed July 1945
· · · · · · · · · · · · · · · · · · ·	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
X	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE 1/4 NW1/Sec 24 T27 R 15E. Indicate point of appropriation and place of use, if possible.	one (1) gal.per min.measured by pipe running into measured container, constant use of full flow of
371471 6-29-73 \$500.00.	spring.

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STATE OF MONTANA. | 604.

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GW 3		70
File No.		T_278_R_158
DUPLICATE		County Chotean
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATI OFFICE OF STATE ENGINEE	JAN 7 toca
NOTICE OF COMPLETION	OF GROUNDWATER APPR	STATE ENGINEER OPRIATION WITHOUT WELL
(Und	er Chapter 237 Montana Session La	ws, 1961)
	Date of Appropriation of Grou	indwater Dec. 30, 1963
	Address Big Sandy,	Mont.
	Contractor (if any)	none
	Address of Contractor	***************************************
N	Date Started Aug. 1959	Date Completed Aug. 1959
		groundwater without a well "as by tral processes". Include depth to
	water when applicable Dug on	at spring in two places and
w J	E laid in 64 ft; of peri	'erated soil pipe ha diameter
		colid soil pipe to a 2' x2'
	collection are and fro	on there to a tank by a 1" pipe.
TE1/SW Sec. 26 T27 R	Quantity of water developed of used to measure or estimate	and used with explanation of meth- ate such amount. If use is intermit-
Indicate point of appropriati	ion tent estimate approximate len	gths of periods of use
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	size of a lead pencil.	Estimated by Soil Conservation
	Service engineers.	P\$ ### ### \$ \$ ### \$ \$ ### \$ \$ \$ \$ \$ \$ \$
	Signature of Owner IX Rans	on by Althur & Poth
	I	Date Paca. 30, 1963
This form to be prepared by	contractor (if any), otherwise by	the owner.

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(Qúder.Chapler 237 Honton:>=shop.Lavs. 1961)

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Chamity of water developed and used with explanation of mathe chamity of water developed and used with explanation of mathematic point of appropriation and place of me. Indicate point of appropriation Tent estimate approximate lengths of one. and place of me. if phosphe. Signific of Owner. Direct contractor (if any), education by the owner. This form to be prepared by contractor (if any), education by the owner. These repies of this netice are to be filled with the Cabrity Clerk and Recorder of the results in which the works are located. Place repies of this netice are to be filled with the Cabrity Clerk and Recorder of the returned. Place representations of the application is study otherwise the form will be returned. Christian in the filled with the Applicate to the study of the color of this particular contractor of the Application. School of this color of the properties for the Application.
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United Land & Cattle Co.	T278 R. 15E
MONTANA BUREAU OF MINES AN Butte, Montana	County Chotean D GEOLOGYD ECEIVE AUG 16 1961
WATER WELL LOG	STATE ENGINEER
Owner United Land & CattleCo.	Address Big Santy, Hont.
DrillerChasE. Jansen	
X Date Started 6-29-41	Date Completed 7-5-61
Location: Sec. 31 T. 27N R. 15E	
ype of well <u>Drilled</u> (Dug, driven, bored, or drilled)	red Poterny
	tock Irrigation
, and the same of	C
	Size 7" Size
	Size
Perforated: Ft. 40 to ft	
Type of screen or perforations	
Static Water level, for non-flowing well: <u>ln</u> t	
Shut-in pressure, for flowing well:lb./sq. in	on:(date)
Pumping water level	gal. per min
How tested: Bailing	***************************************
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, c	
Estimed 23-30 yal par min Pumping capacity ll-15	kel-portin.
(over)	

	United l	and & Cattle C	%.		T 27N	R 198	
3		MONTANA	BUREAU OF	"MINES AND Ioniana	GEOLOGN	Colonial Col	
April 1			WATER V	VELL LOG	÷÷÷ŠŤA	TE ENGI	NEER
		Owner	l Land & Catt	leCo.	Address <u>F</u>	Le Sandy, H	26.
		DrillerChas	E. Hansen				and the second
	X	Dale Started			Date Compl		P. W. C. T. C.
		Location: Sec3					
				10 10 10 10 10 10 10 10 10 10 10 10 10 1		100	And the second s
rabe or men"	Drall	(Dug, driven, bored,	or drilled)	Equipment used	No tagain d	rill, rotary, other)	
Water use:	Domestic		Municipal	Stoc	k 🕎	Irrigation [\mathbf{J}_{z_0}
	Industrial		Drainage	Other:			
Casing: 21	above g	inface 58	ft. Typ	e17.1b.	Size7.11		
Casing:	************************	ft. to	ft. Typ	le	Size		
Casing:	***************************************	ft. to	ft. Typ) @	Size		
可 对 数据的数据等。1966年		d: Ft <u>lo</u>	, ,			to ft	garagan yan da karan ya karan da karan Karan da karan da ka Karan da karan da ka
		rations			*************************		
Static Water	: level, for 1	non-flowing well:	751				feet.
Shut-in pres	sure, for fl	lowing well:		lb./sq. in. o		(date)	Light days
Pumping wa	iter level	18	feet at	12	gal.	per min	
How tested:.	12 1014 21 114	Bailing		***************************************	***************************************		
Length of te	st	3 hrs.	······································				
Remarks: (Gravel pa	cking, cementing,	packers, type	of shut-off, dep	th of shut-off)		
Ratime	d28-30	galper.min[Pumping-cape c	ity-11-15-ga	l-por-min	***************************************	
			***************************************		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
			*************	***************************************	***************************************		

<u> </u>			***************************************	***************************************		***************************************	

Log of Well

		Log of Well
Dept	h, feet	
From	То	Description of Material Drilled
	1	THE WALL CLASS FOR A STATE OF THE PROPERTY.
0	20	Gray-brown sandy clay intermixed with gray brown sandy shale
	1 20	Otes -otomic sainty citaly intelligrated with first minar sainty enterte
20	201	Some fine sand & gravel - seme water
	203	2000 ITHE SHIP & BISAGE - SHIP METON
201	30	Same as 0-20
	 	1
30	ho.	Same
	 	
70	116	Same
	 	
46	48	nard Cup
	 	
48	51	Gravel - coarse to fine
	<u> </u>	, water
51	54	Coarse gravel & Boulders
	ارب	
<u>51ı</u>	58	Drilled storabe sump to avcomodate pump. Installed 60 ft. 7"
	}	17 lb. casing. Static water level 15 min. after bailing 112 ft.
		21 214 020216 11 1010 10101 20101 10 101010
	1	
	 	
	1	**
		
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	and a sure	Log of Well	
Depth From	feet.	Description of Material Drilled	100
io.	20	Cray-brown sandy dispulsional with grey	IN Mosn sandy shale
. 20	201	Some fine sanif Algreral - Saidfwater	
20 1	30	Same as 0-20	
30	lio.	Same	-11-1
110	46	Same	Y Y
46	L8 -	Hard Cap	
48	51	Gravel - coarse to fine	
51	· 514** d.d.	Coarse gravel & Boulders	TVT
51	75 8 (45.12	Drilled storabe sump to evcomodate pump.	Installed 60 It. 7
A STATE OF THE STA		17 lb. casing. Static water level 15 min	- 17、大変なできないわかった カス・イング あいいしょう あがなりをごう かんりゃ
		A water 12 Miles of the second	Couds pt.
		18 min 18	et 33
icas (Coloque		\$ 1.50 miles and the second se	ot it
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	distribution and the		
et			STANCTON CONTRACTOR STANCE STANCE STANCES
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			en e

File No.	T 278 P 15E
DUPLICATE	CountyChotean
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE 1 JAN 7 1984
NOTICE OF COMP	STATE ENGINEER ETION OF GROUNDWATER APPROPRIATION WITHOUT WELL
NOTICE OF COMPL	
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Owner IX Ranch (leases of state owned land)
	Address Big Sandy, Mont.
	Contractor (if any)
	Address of Contractor
N	Date Started September 1960 Date Completed Sept. 1960
 	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to
	water when applicable Dug out spring and installed a
w	water when applicable. Dug out spring and installed a E two by two by three foot deep wooden treated box
w	E two by two by three foot deep wooden treated box
w	

Indicate point of appropriation and place of use, if possible.

Sec. 35. T. 27 R.15. od used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use one gallon per minute. Estimated by Soil Conservation Service engineers.

> Signature of Owner IX Ranch by, Withun Date Dec. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Arde hi) intuitions? Adil energi comprenent i lista Standalbunda 27.7 Data Campidalanti. the contract of obligation communication refractions and the contract section of Applications described granted with sect moderations La Library Company of the Company of Manage Barries and the state of the state of Quantity of water descriped and used with explanation of nash Secretaries of the modern and contact the secretaries of the secretaries and the secretaries and secretaries are secretaries and secretaries and secretaries are secretaries and secretaries and secretaries are secretaries and secretaries are secretaries and secretaries and secretaries are secretaries a MITTER MARK ten estimate approximate krafths of periods of use indicate, going of appray tellon FAMILY DESCRIPTION OF THE TREE COLLEGES This form to be prepared by confluence (if any), whereing by the owner.

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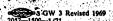
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DEC 3 1 1963

County Chouteau Twp. 270 Rge. 168

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Valhur Weaver	G1W3	37/536	
8	arthur Weaver	GW3	37/58/	
1/17	Gerald Kane	6 m3	371406	
10	W Henderson	GWZ	347225-1	
/3	Fred Henderson	16W2	346726	
/s ⁻	Earl Warren	16W3	37/559	
2/	Carl weaver	6 W3	371557	
22	Earl Weaver	6w3	37/577	·
26	Carl uleaner	[6W3	37/558	
27	anthur Weaver	GW3	37 1578	
a7_	Parl Weaver	6 W 3	371555	
28	arthur Weaver	Ga3	37/579	
29	arthur Weaver	6w3	37/576	
3/	Lynn N. Dumas	6W3	37/475	
3/	Lynn W. Dumas	643	371474	
3/	Lynn A Dumas	Gw3	37/473	
<u>3a</u>	Lynn H. Dumas	Co(4)3	371472	
3.0	andd Nokanson	18413	37/ 323	
35	arnold Nokanson	GW3	77/325	
<u>3s-</u>	arnold Hakanson	6W3	37/208	
	•			



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

MO:ITALIFIC DEFAULT WITH GET IN THE CONTRACT OF THE

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use
File 37/536
6-29-73
GW 1 1.00 pm

	Owner Arth	ur Weave	er 💎		
•	Address Big S	andy, Mo	ntana : 5	9520	
	Contractor (if any)	3		50.11	
	Address of Contra		a dingley Miningsin		(Valley)
	Date Started 1956	3	Date Comp	oleted	1956
	1 Describe mean				

developed spring, drains, etc.) dugout developed spring

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2.	Means of withdrawing	water	(gravity, pump	canal, etc.)	
		,,			. , , ,
	gravity		******************		

NW: 1/4 SE 1/4 Sec. 4

3. Depth of water table . Use of the water stock water

and pipe and tank

5. Amount of groundwater claimed (in miner's inches or gallons 1 gal per minute

. INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.

6. If used for irrigation, give number of acres and description

Elevation of spring, if known or esti-

7. Estimate amount of water used each year

Months of year spring flows ...

37/5 36

STATE OF MONTANA SECULIATE OF CHOUTEAU, SECULIATE OF CHOUTEAU, SECULIATE OF CHOUTEAU, SECULIATE OF COUNTY CLICK

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, at amended)

This form to be prepared by contractor (if any); 8inerwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Cwner Arthur Weaver
For Administrator's Use	Address Big Sandy, Montana 59520
File 37/58/	Contractor (if any) none
6-29-73	Address of Contractor
GW 1 4.00 p.121-	Date Started 1940 Date Completed 1940
	1. Describe means of obtaining groundwater (as by sub-trrigation,
	developed spring, drains, etc.) dugout developed
	spring with hold pit reservoir
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
x	3. Depth of water table
E	4. Use of the water stock water
	5. Amount of groundwater claimed (in miner's Inches or gallons
	per minute) 5 gals per minute
SW 1/4 NW 1/4 Sec. 8	6. If used for irrigation, give number of acres and description
T26 N. R. 1/2 E	of land <u>none</u>
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year
	wear around
	8. Months of year spring flows <u>year around</u>
	Joseph Marie M
	Signature of Owner' taken Warner

371581

•

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES EOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL DOVOLOPOR After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended) 19/3

This form to be prepared by contractor (if any), otherwise by the owner. RECOURCES AND CONSERVATION WORKS.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use
File <u>37/406</u>
6:29-73
GW 1 3:00 p.m.

OwnerGERALD KANE
Address Warrick, Montana
Contractor (if any) none
Address of Contractor none Started and completed early homestead days Date XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
1. Describe means of obtaining groundwater (as by sub-irrigation,
developed spring, drains, etc.)developed springs
Means of withdrawing water (gravity, pump, canal, etc.) gravity

•			•			
W		 -			<u> </u>	
	••••	 	: :			

/4	7	4 Sec	
T	<u>N</u>	R	EW

* See Exhibit "A"

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

mated	

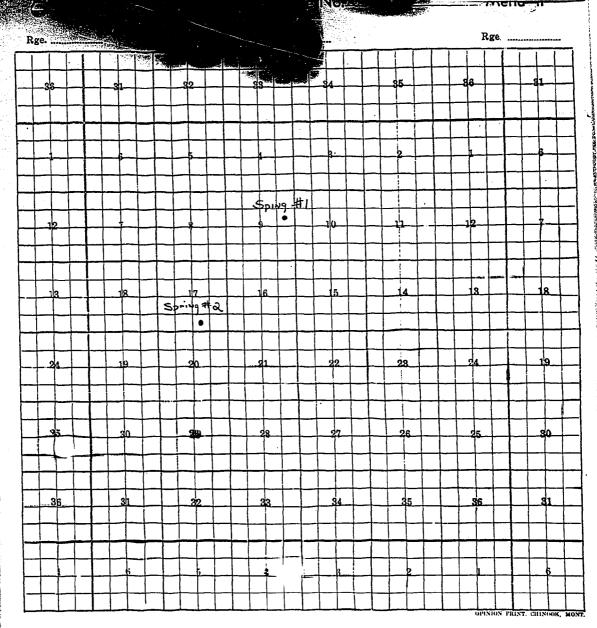
3.	Depth of water tableunknown
4.	Use of the waters.to.ck.water
5.	Amount of groundwater claimed (in miner's inches or gallon
	per minute)Spring No. 1 10 gallons
	per minute, Spring No. 2, 10 gallons per minute.
6.	If used for irrigation, give number of acres and description

7.	Estimate amount of water used each year
	10,000 gallons Spring No. 1, 10,000 Spring No. 2
8.	Months of year spring flowsSpring No. 1. entire
	year, Spring No. 2, entire year

Signature of Owner				1: 5-
Date	June	29,	19/3	

County of Blaine				
GERALD KANE	having first	been duly su	orn, deposeS.	und
say 5 that he is of	lawful age and	is	the	appropriator
and claimantof the o	order and water right	mentioned	in the foregoi	ng notice of
completion of groundwater appropriation	on without well and th	is person	whose na	me 15
subscribed thereto, as the appropriator	and claimant	, that	hekn	ow.Sthe
contents of said foregoing notice and th	hat the matters and th	ings therein	stated are true.	
 Approximate the control of the control	J.	iald Ye	Me	
	•		· · · · · · · · · · · · · · · · · · ·	~ .
Subscribed and sworn to defore me	, this29thday o	<i>f</i> June		, 197.3
		TC. Mack		76
• •			the State of	
•			k. Montana	10 pt
	My Comm	ission expire	July 1	5197.5

STATE OF MONTANA, COUNTY OF CHOUTEAU, Filed JUE 2 8 1973



MEMORANDUM

Spring No. 1 located in the NEWNEW of Section 9 of Township 27 North, Range 16 East, M.P.M.

Spring No. 2. located in the SWWSEW of Section 17, Township 27 North,

Range 16 East, M.P.M.

EXHIBIT "A"

STATE OF MONTANN Son.
COUNTY OF COLOR DO M

Tiled MA

TO DO M

By Deputy

For S. Maid

STATE OF THE STATE

Top of Ground (Elev. above sea level	T27n R168			e de la companya de l	· · · · · · · · · · · · · · · · · · ·	File No.
Clev. above sea level open soil 1.88 igneous rock Appropriation by Means Session Laws, 1981 Owner William Henderson Address Farrick Montan Session Laws, 1981 Owner William Henderson Address Farrick Montan Date of Notice of appropriation of ground water Date well started 12/1/62 Date Completed 12/5/6 Type of well Drilled Equipment used Dable 7 (dug driven, bored or circled) Water use: Domestic Municipal Stock Irr Industrial Drainage Other Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as soil, clay, shale, gravel, in the Strata met with in drilling, such as	County CHOUTEAU IONTAKA FIVED	STATE OI		d		DUPLIC
Appropriation by Means of We (Under Chapter 237, Montana Session Laws; 1961) Owner William Henderson Address arrick Montan Drille Simpson Drilling Co. Address arrick Montan Drille Simpson Drilling Co. Address arrick Montan Date of Notice of appropriation of ground water Date well started 12/1/62 Date Completed 12/5/6 Type of well Drilled Equipment used Cable 1 (dug, driven, bored or Churn, drill, rotary or drilled) Water use: Domestic Municipal Stock Irri Industrial Drainage Other Stata and thickness and the start and soil, clay, shale, gravel, recte Show depth at which water is encountered, thickness and water-bearing strata and height to which the water rises in the State Water Desire of the State Water State Order of Caling Primary Caling State Order of Shut-In Pressure for Flowing Pumping Water Level 40 at 5 gal per minu Discharge in gal. per min. of Shut-In Pressure for Flowing Pumping Water Level 40 at 5 gal per minu Discharge in gal. per min. of the Water State Cannel of Shut-In Pressure for Flowing Pumping Water Level 40 at 5 gal per minu Discharge in gal. per minu of the Water State Cannel of Shut-In Pressure for Flowing Pumping Water Level 40 at 5 gal per minu of cannel of the Water State Cannel of Shut-In Pressure for Flowing Pumping Water Level 40 at 5 gal per minu of cannel of the Water State Cannel of the Water	TELENGINEER JAN 7 1964 un of Groundwater	office of Somole) N o	3k	top soil Lgneous rock	_18
Driller Simpson Drilling. co. Addre Malta, Montan Date of Notice of appropriation of ground water Date well started 12/1/62 Date Completed 12/5/6 Type of well Drilled Equipment used able 7 (dug, driven, bored or Churn, drill, rotary or drilled) Water use: Domestic Municipal 5 Stock In Industrial Drainage Other Industrial Drainage Other Strata met with in drilling, such as soil, clay, shale gravely, rete. Show depth at which water is encountered, thickness and water-bearing strata and height to which the water rises in the strata met within drilling, such as soil, clay, shale gravely, rete. Show depth at which water is encountered, thickness and water-bearing strata and height to which the water rises in the strata and height to whi	Means of Well K	Appropriation !		ignous rock	rractured ig	45 -
Date of Notice of appropriation of ground water Date well started 12/1/62 Date Completed 12/5/6 Type of well Drilled						
Date well started 12/1/62 Type of well Drilled Gug, driven, bored or churn, drill, rotary or other) Water use: Domestic Municipal Stock Irr Industrial Drainage Other Industrial Drainage Other Strata met with in drilling, such as soil, clay, shale, gravel, rect. Show depth at which water is encountered, thickness of t strata met with in drilling, such as soil, clay, shale, gravel, rect. Show depth at which water is encountered, thickness and water-bearing strata and height to which the water rises in the size of th						
Category Churn, drill, rotary or drilled Water use: Domestic Municipal Stock Irri Industrial Drainage Other Industrial Drainage Other Irri Industrial Irri Ir	1、1000 11 16 16 16 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18		and the second second	•		
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strata met with in drilling, such as soil, clay, shale, gravel, rece. Show exact depth of bottom. strata met with in drilling, such as soil, clay, shale, gravel, rece. Show exact depth of bottom. strata met with in drilling, such as soil, clay, shale, gravel, rece. thickness and water-bearing strata and height to which the water rises in the water rises in the water rises in the soil of the profile of the strategy of the str	Other 🔲	Industrial Drain				_
N Static Water Level for non-f Shut-in Pressure for Flowing V Pumping Water Level 40 at 5 gal. per minu Discharge in gal. per min. of superince in gal.	oil, clay, shale, gravel, rock or sand ountered, thickness and character o	net with in drilling, such a low depth at which water is	strata n cte. Sho			_
Static Water Level for non-f Shut-in Pressure for Flowing V Pumping Water Level 40 at 5 gal. per minu Discharge in gal. per min. of How Tested Length of Test Remarks: (Gravel packing, packers, type of shutoff, locat of use of groundwater if not any other similar pertinent any other similar pertinent including number of acres used for irrigation) 45 Show exact depth of bottom.	Kind From To Size (Feet) (Feet)	Casing	of Drilled Hole			
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Static Water Level for non-f Shut-in Pressure for Flowing V Pumping Water Level 40 at 5 gal. per minu Discharge in gal. per min. of: How Tested Length of Test Remarks: (Gravel packing, packers, type of shutoff, locatof use of groundwater if not any other similar pertinent including number of acres used for irrigation) The second static Water Level for non-f Shut-in Pressure for Flowing V at 5 gal. per minu Discharge in gal. per minu Dischar				. =		
Discharge in gal. per min. of : How Tested Length of Test Remarks: (Gravel packing, packers, type of shutoff, locat of use of groundwater if not any other similar pertinent including number of acres Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	Water Level for non-flowing wel 6 feet in Pressure for Flowing Well ing Water Level 40 fee	St				
Length of Test Remarks: (Gravel packing, packers, type of shutoff, locat of use of groundwater if not any other similar pertinent including number of acres Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	gal. per minute. arge in gal. per min. of flowing wel			*		
Indicate location of well and place of use, if possible. Each small square represents 10 Show exact depth of bottom.	th of Test rks: (Gravel packing, cementing rs, type of shutoff, location of plac of groundwater if not at well, an	Le Re pa				- - -
	other similar pertinent information ling number of acres irrigated, in for irrigation)	Sec 10 27 R 16E us location of well and use, if possible. Each	place of small s	<u>L</u>	45	- - -
Driller's License Number Driller's License Number Driller's License Number	15 Oriller's License Number Oriller's Edmature	-	÷	depth of bottom.		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

Librari preservate di ciproscori regionare por conti Xillino seri Top of the project of C per or 'S Lew Property of consection and the companies of the compa Destruction of the control of the co Avia V. Associate and acid Indicate decrete a collect place of acta it acidate thich small squeet convexing the Priller of recase Number (1985), the principle of the pri Show exact depth of halton #347225 STATE OF MONTANA COUNTY OF CHOUTEAU. DEC 3 1 1969 13 Some to be greenered the med three copies to be alled by the general White County Clerk middle constants of the green with the County Clerk middle constants. The constant will be incorrectly the constant in the application of the constant will be incorrect. Origination of the contraction and the state of the state

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File No.	6-14 18-3 1-2-13-3 1-3-13-3			T27	R ₁	6	<u> </u>
DUPLICATE Top of Ground (Elev. above sea level)	ADMINIST OF	RATOR	OF MONT	ndwater ngineer	CODE	<u>AU -</u>)
0 top soil 16 day 212sandy clay 28 sand	N	otice of C Appropi				ındwa	
43 sands tone 44 cook	Owner	(Under Cha Fred Hende		the second second second	Session Lay Seg Sa	Service Control	tana
		Simpson Dri	电压力计			, Monte	811 :
		Notice of appro		F. 11	water Completed	12-7-62	
	Type o (dug, drille	f well Drille driven, bored	or or	Equipm Chu othe	nent used Crn, drill, ro	ablt to	ols
	Water	use: Domesti		unicipal [] rainage []	Stock 💍	Irrig	ation 📉
	strata i	ndicate on the c met with in dri ow depth at wh bearing strata a	lling, suc ich water	h as soil, cl	ay, shale, g ered, thicky	gravel, roc less and cl	k or sand, naracter of
	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	Kind Size	ERFORATION From (Feet)	S To (Feet)
	7 ¹¹	24±6"-1511 4" 11 1bs		23 44	3/16	28	**
-		N					
		Ø		Shut-in Property of Pumping V	er Level f essure for F Vater Levelgal. p in gal. per	lowing Work 40 to the contract of the contract	feet ell feet
				Length of Remarks:	(Gravel	ours packing,	cementing
	Indicate	VE-13 T 2 location of we use, if possible	ll and	of use of any other including	rpe of shut groundwate similar pe number of rrigation)	er if not a ertinent in f acres in	t well, and iformation
44 Show exact depth of bottom.	small s acres.	quare represer		15	r's License	Number	
This form to be prepared by drille	er, and three	copies to be fil	ed by the		Signatur		nd Re-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

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The charge is par for min ed fice inforce.
There is the charge in the - (Soffish) of the Show exact depth of bottom. Proligie Licerass Nubliker

Drolligie Licerass Nubliker

Drolligie Licerass Nuclean Comments (Comments Comments COUNTY OF CHOUTEAU. DEC 3 1 1963 Princes to it proceeds by treller 1441 three cupies to be filed by the owner with the County Clerk and the order of the County in which the well is incaled. Please Wireston will be returned by so state otherwise the form will be returned. Originarib the Court Registered Recorder; supplied to the State Engineer; Implicate to the Ection of Manual Original Conference of Section 19 Manual Constraints of Manual Const 2037—1500—171

County Chouteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT IN WELLS MATURE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT IN WELLS MATURE OF CONCERNATION OF GROUNDWATER APPROPRIATION OF G

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Earl Weaver
For Administrator's Use	Address Big Sandy, Montana 59520
371559	Contractor (if any)none
6-29-73	Address of Contractor
1 400 pm	Date Started 1955 Date Completed 1955
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) dug out and developed
	developed spring, drains, etc.)
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
	3. Depth of water table
	4. Use of the water <u>stock water</u>
	a. Use of the water
\mathbf{x}	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute)5 gals per minute
1/4 SE 1/4 Sec. 15	
A. A. B.	6. If used for irrigation, give number of acres and description
27 N.R. 16 E	of land 20 acre hay meadow
ATE POINT OF APPROPRIATION	
PLACE OF USE, IF POSSIBLE.	
	7. Estimate amount of water used each year
	8. Months of year spring flows <u>year around</u>
	경찰 중 사람들이 보는 물건이 얼굴하지 않다.
	Signature of Owner Earl Weaver
化自己性能 医克朗克氏 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	

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COUNTY OF CHOUTEAU, Jac.

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County Chauterau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER REDURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHO

Paveloped After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

AUG 2 1973

•	This form to be prepared by contractor (if any), otherwise by the owner.		N	ACHTANA D	
	Three copies of this notice are to be filed with the County Clerk and Recorder	of the	county	: RESOURCE in which t	
ż	are located. Please answer all questions. If not applicable, so state, otherwise the form			100	10-
	answer an questions. If not applicable, so state, otherwise the form	тау с	oe rejorn	ea.	
	Forl Wayyer				

	Owner <u>Earl Weaver</u>
For Administrator's Use	ddress Big Sandy, Montana 59520
File37153-7	ontractor (if any)
	ddress of Contractor
GW 1 4.00 p. 22 C	ate Started 1938 Date Completed 1938
	. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) dug out - developed
	spring
	. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
X	. Depth of water table
	. Use of the waterstock water
5	. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 3 gals per minute
SW 14 NW 14 Sec. 21	. If used the irrigation, give number of acress and description
27 NR 16 E	of landn/a
1하는 사람들하는 항공의 이번	01 1010

Signature of Owner Earl Weaver

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37/557
STATE OF POLITANA, COUNTY OF CHOOL PAUL OF A 1973

at # 29 o'clock M.

County Clock

By Deputy

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3 GW 3 Revised 1969 2037—1500—1771 AUG 2 19/1 County Chouteau

STATE OF MONTANA

MG TAMA DEPARTMENARMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the finer.

Three copies of this notice are to be filed with the County Clerk and R. Manuder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

对抗性性性的 的复数美国的	The two
For Administrator's Use	Owner Earl Weaver
3, 2	Address Big Sandy, Montag 59520
File 371577	Contractor (if any)none
6-29-73	Address of Contractor
GW 1 4:00 p.m.	Date Started 1953 Date Completed 1953
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)dug_out_and_piped_and_tank
	system
Name of the second	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
	2 Double of suppose saleta
	3. Depth of water table
	4. Use of the water stock water and domestic
	5. Amount of groundwater claimed (in miner's inches or gallons
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	per minute) 3 gals per minute
$NE_{4}^{\frac{1}{4}}$ $\frac{1}{4}$ $NE_{4}^{\frac{1}{4}}$ $\frac{1}{4}$ Sec. 22	
T. 27 N R 16 E	6. If used for irrigation, give number of acres and description
S	of landn/a
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year
	8. Months of year spring flows <u>year around</u>
	Signature of Owner Earl Weaver
· 我们是我们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Signature of Owner

JUN 2 9 1973
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2011-1500-171

County Chouteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

RECEIVED

(Under Chapter 287, Montana Session Laws, 1961, as amended)

UG 2 1973

This form to be prepared by contraction for the country of the works of the country in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Fo	or Administrator	r's Use
File	31/558	
***********	6-29-7	3
GW 1.	4:000	1271

9	Weer Earl Weaver
A	ddress Big Sandy, Montana 59520
Co	ontractor (if any) none
	ddress of Contractor
Da	ste Started 1944 Date Completed 1944
1.	Describe means of obtaining groundwater (as by sub-irrigation
	developed spring, drains, etc.)pipe and spring box

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SE 4	SE	.¼ Sec.	26	••••
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AND PLACE				
Elevation of				
mated		in the second		•

2.	Means of wit	hdrawing wate	er (gravity	, pump,	canal, e	tc.)	
••••	gravi	<u>.</u>	,				
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٥.	Depin or water lable	***************************************	
4.	Use of the water	stock water	
•			

٠.	Although of groundwater claimed (in time) a metica of ganone
	per minute) 3 gals per minute
6.	If used for irrigation, give number of acres and description

or land	<u>n/a</u>	 	
		 •••••••	•••••

7.	Estimate amount of wa	ater used each year		-
		4 * *	•	
:.	***************************************			
	•	The second secon	•	

8. Months of year spring flows <u>year around</u>						
4						

Signature of (Owner Ex	rl W	eaver	,
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THE REPORT OF THE PROPERTY OF

County ChouteaU

STATE OF MONTANA

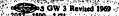
ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

	237, Montana Session Laws, 1961, as amended)
naccoults AND CONSERVATION his form to be prepared by contractor	(if any), otherwise by the owner.
hree copies of this notice are to be file	ed with the County Clerk and Recorder of the county in which the works
	oplicable, so state, otherwise the form may be returned.
	Owner Arthur Weaver
· For Administrator's Use	
	Address Big Sandy, Montana 59520
Fina 37/578	Contractor (if any) none
6-29-73	Address of Contractor
GW 1 4 00 p. 111.	Date Started 1962 Date Completed 1962
	Describe means of obtaining groundwater (as by sub-irrigation,
	and the control of th
	developed spring, drains, etc.) <u>dugout spring w/hol</u> ding
	reservoir Pipe + Tank
N N N	
	2. Means of withdrawing water (gravity, pump, canal, etc.) gravity
	5.5
	3. Depth of water table
	4. Use of the water stock water
x	5. Amount of groundwater claimed (in miner's inches or gallons
<u> </u>	per minute) 3 gals per minute
E 14 SW 14 Sec 27	
74	6. If used for irrigation, give number of acres and description
26 NR 16 E	
Φ' π	of landnone
TO STATE POINT OF A DODODONATION	
NDICATE POINT OF APPROPRIATION NO PLACE OF USE, IF POSSIBLE.	
levation of spring, if known or esti-	7. Estimate amount of water used each year
nated	
	and the control of th
1 and	8. Months of year spring flows

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75 June 1973

37/578



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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

AUG 2 1973

This form to be prepared by contractor (if any), otherwise by the owner.

RESOURCES AND CONSERVATION.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Vefalge safeta en en en el	Ov	wner Earl Weaver
For Administrator's Use	Ad	dress Big Sandy, Montana 59520
ile 37/555	Co	ontractor (if any)none
6-29-73		Idress of Contractor
w 1 400 pm		te Started April 1973 Date Completed April 1973
	1.	Describe means of obtaining groundwater (as by sub-irrigation
		developed spring, drains, etc.)pipe_and_tank
· · · · · · · · · · · · · · · · · · ·		
N. S. C.		
<u></u>		Means of withdrawing water (gravity, pump, canal, etc.)
	-	pipe and tank system - gravity
	3.	Depth of water table
	4.	Use of the waterstock water
	5.	Amount of groundwater claimed (in miner's inches or gallon
		per minute) 1 gal per minute
NW 14 NW 14 Sec. 27		
27 NR 16 E	6.	If used for irrigation, give number of acres and description
S S		of landn/a
IDICATE POINT OF APPROPRIATION		
ND PLACE OF USE, IF POSSIBLE. evation of spring, if known or esti-		
		Estimate amount of water used each year
ated		3
o Barreland and San		
Action of the second	8.	Months of year spring flows <u>year around</u>

Signature of Owner

STATE OF MONTANA, 98.
COUNTY OF CHOUTEAU, 98.
Filed JUR 29 11 19.

ot / / O o'clock / M.

County Clerk

By / Do / Puid

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AUG 2 1973 STATE OF MONTANA

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MOCITATIA DEPART ADMINISTRATOR OF GROUNDWATER CODE RESOURCES AND (MONTANA, WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

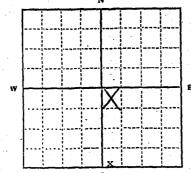
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

OwnerArthur Weaver.

Please answer all questions. If not applicable, so state, otherwise the form may be returned:

1 1 2 1		<i>7</i>		
For	· Adminis	strator	's Use	
File	37/5	79		
	6-2			
GW 1	40	0	0:17	Z
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	and the second of the second				State of the state of	
Cont	tractor (if any)	none		ร ค.ศ.โรรรักษ์ วิทาร อังรูสสมัย		- 67
Add	ress of Contracto	r				
Date	Started15	16.3	Date Comple	eted	63	
	Describe means of					
100	developed spring				Service .	
	pipe.&.tank	•		1 2 1 1 1 2 1 m	4.	c.
	us					
- P		**********			*************	•••



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	Hea of the water			
	and the second s		10 mm and 10 mm	
		etock	water and	domestic

per minute) 2 gals per minute

5. Amount of groundwater claimed (in miner's inches or gallons

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.

6. If used for irrigation, give number of acres and description

Elevation of spring, if known or esti-

- 7. Estimate amount of water used each year ...
- 8. Months of year spring flowsyear.around

Signature of Owner'.

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Filed 11111 2 3 1979

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

19/Beveloped After January 1, 1962

MONTANA DEBAG Chapter 237, Montana Session Laws, 1961, as amended)
RECOURTED AND CONSERVA

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

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For Administrator's Use	Ac	ldressBig.Sand	Monta .	na	154.04	
le 37/576	Co	ontractor (if any)	none			()
6-29-73		idress of Contractor				
*•					1	
W1	Da	ite Started1956	i D	ate Comple	eted1900	
	1.	Describe means of			1. 23 July 2 5 4 5	State of the state of
		developed spring,	drains, etc.)	deve	loped du	gout spr
		w/_pipe_and_t	ank			
N		***************************************		***************************************		
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		Means of withdray		gravity, pu	ımp, canal,	
		gravity	d\$\$40000000			
x	3.	Depth of water to	ble			
	E 4.			100		
	•		t i	:		

	5.	Amount of ground	435.1			
ń		per minute)	1_g	al per n	ninute	
Ne 29	. •				en e	inger volger
	6.	If used for irriga	tion, give r	umber of	acres and	description
27 N R 16 E		of land		** *		
		<i>or mid</i>	······································	***************************************		
CATE POINT OF APPROPRIATION						
PLACE OF USE, IF POSSIBLE.					***************************************	<u></u>
ation of spring, if known or esti-		Estimate amount o	of water use	d each yea	۱ ۲	
ed		**********************			•••••••	
	8.	Mont les of year sp	ring flows	vear	around	
	0.	or year sp	ing nons		***************************************	CASS ST
		*************************	.,			
				<i>N</i> :-	•	9.14

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MONTANA DEPARTMENT OF MONTANA

MONTANA DEPARTMENT OF MATTINE OF GROUNDWATER CODE

RESOURCES AND CONMONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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Please answer all questions. If not applicable, so state, otherwise the form may be returned.

•	
	Owner Lynn H. Daws
For Administrator's Use	Address MarySek Rt. Box 3, Big Sandy, Monta
File 371475	Contractor (if any)
6-29-73	Address of Contractor
GW 1 4:00 p.n2.	
GW 17	Date StartedJune1973. Date Completed June1973.
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
И	
	2. Means of withdrawing water (gravity, pump, caref, etc.)
	Anne Floring spring
X	3. Depth of water table
	4. Use of the water .Etock .mter.
	5. Amount of groundwater claimed (in Princer's Inches or gallons
s	per minute)
	running into minimal container, constant and of full-flow of spring.
	6. If used for irrigation, give number of acres and description
T. 27 N R. 16 E	of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated3500 feet	7. Estimate amount of water used each year
	constant
	8. Montas of year spring flows
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	and un of the therens

sections to us in system by continues it anyl, otherwise by the owner. The daily are to be filled with the County Clerk and Recorder of the county in which the works stere, otherwise all quantique. If yiel applicable, so stere, otherwise the term may be returned.

Conjudctor (f. any)

Address of Contractor 125 Newly

Owner Line L. Capat Address Marrick St. Rox 3. Rig Seats, Sept.

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#371475

STATE OF MONTANA. SS. COUNTY OF CHOUTEAU.

RECEIVED

3 GW 3 Revised 1969 UG 2

STATE OF MONTANA

MONTANA DEPARTMENTADMINISTRATOR OF GROUNDWATER CODE
RESOURCES AND CONSERVATIONA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

	Owner Lynn B. Bunes
For Administrator's Use	Address Marrick Rt. Box 3, Big Sandy, Mont.
371474	Contractor (if any)self
June 29, 1973	Address of Contractor
400ρ.12	Date StartedJune1957 Date CompletedJune1957
<u> </u>	1. Describe means of obtaining groundwater (as by sub-irrigation
	developed spring, drains, etc.)
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	free flowing spring
	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallon
<u> </u>	per minute)ons(1)galper.minmeasured by p
	running into measured container, constant use
	full flow of spring 6. If used for irrigation, give number of acres and description
<u>s</u> <u>w</u>	of land
ATE POINT OF APPROPRIATION	
PLACE OF USE, IF POSSIBLE.	
3500 feet	7. Estimate amount of water used each year
	constant
	8. Months of year spring flows .all .months
	()

June 29, 1972